

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO. PR-HQ-02-10139/0001		3. EFFECTIVE DATE 06/14/02	4. REQUISITION/PURCHASE REQ. NO. PR-HQ-02-10139	5. PROJECT NO. (If applicable)
6. ISSUED BY Environmental Protection Agency Bid and Proposal Room, Ariel Rios Building (3802R) 1200 Pennsylvania Avenue, N.W. Washington, DC 20460		7. ADMINISTERED BY (If other than Item 6)		
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)			(✓)	9A. AMENDMENT OF SOLICITATION NO. PR-HQ-02-10139
			✓	9B. DATED (SEE ITEM 11) 05/24/02
				10A. MODIFICATION OF CONTRACT/ORDER NO.
				10B. DATED (SEE ITEM 13)
CODE		FACILITY CODE		

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☒ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)**13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

(✓)	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this amendment is to revise the language of two clauses in Section B, to incorporate by reference FAR Clause 52.222-43, revise the estimated quantities in the equipment list in Section J, Attachment 10, and respond to all questions received.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) MARIO P. CHAPLE	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		(Signature of Contracting Officer)	

NSN 7540-01-152-8070

PREVIOUS EDITION UNUSABLE

30-105

STANDARD FORM 30 (REV 10-83)
Prescribed by GSA
FAR (48 CFR) 52.243

AMENDMENTS TO THE SOLICITATION

1. The Section B clause entitled "FIXED RATE FOR LABOR, EQUIPMENT, AND OTHER ITEMS" has been modified. The text is as follows:

A. LABOR

1. The fixed rates for labor, equipment, and other items specified in Section J Attachment "Pricing Schedule Years 1-5" are inclusive of all expenses, including salaries, overhead, general and administrative expenses and profit. The "Straight Time Rates" shall be charged for the first 40 hours worked by an employee during any 7-day weekly period, except for Sundays and Holidays or in accordance with the contractor's established policy. (See contractor's Holiday Policy in Section H)

2. EPA shall not reimburse the Contractor for any straight time, overtime, or Holiday time rates unless those amounts are actually paid to employees. "Overtime Rates" shall apply for work in excess of 40 hours per week, except for exempt (salaried) employees in accordance with the contractor's established policy.

3. Labor costs shall be computed by multiplying the appropriate hourly rate by the actual number of direct labor hours performed.

4. All overtime work must be approved in advance by the Contracting Officer or Ordering Officer.

5. When an individual employee's normally assigned category of labor is higher than the function he is performing during any period of work at a specified site, the rate charged for that employee shall be based on the function that the employee is performing, (e.g. a Chemist who is performing the duties of a laborer shall be charged at the fixed rate for a laborer during the period of time he or she is performing these duties.)

6. When an individual employee's normally assigned category of labor is lower than the function he is performing during any period of work at a specific site, the rate charged for that employee shall be based on the actual rate paid to that employee (e.g. a Laborer, performing the duties of a Truck Driver, shall be charged at the fixed rate of a Truck Driver, only if the employee is paid by the Contractor at the rate of a Truck Driver.) If the employee is not paid at the higher rate, the Contractor shall only bill at the rate of the employee's normally assigned category of labor. The employee must meet the qualifications set forth under this contract for the labor category being performed.

7. When an employee is required to travel in excess of fifty (50) miles one way from his/her place of employment to a site and return within a standard work day, such travel time is considered work time for which reimbursement by the Government may be made at straight time rates. Reimbursement for travel time will not be made by EPA if the contractor's employees are not paid for travel time.

8. When an employee with a classification similar to that in Section I - SERVICE CONTRACT ACT, as amended, is required to travel in excess of fifty (50) miles one way from his/her residence or place of employment (whichever is less) to a site and return, and if such travel extends beyond their normal working hours, the travel time shall be considered work time. When the hours worked are in excess of forty (40) hours per week, then that time is also considered work time for which overtime shall be paid at the applicable overtime rate. If travel is by an employee with a classification other than that listed under the Service Contract Act of 1965 As Amended (FAR 52.222-41 in Section I) (i.e., Project Manager, Chemist, etc) and results in a workday in excess of a standard workday, such additional time shall be reimbursed at the applicable rates (straight time or overtime as identified in Clause B.1), provided however, that these employees are actually paid for such additional time.

9. For an employee, routine daily commuting time (less than 50 miles one-way) to and from the work site is not an allowable charge under the contract. The Contractor agrees to make every effort to utilize employees from the nearest possible location.

10. In the event that on-going work on-site is interrupted at any time due to inclement weather, unsafe conditions, or some other conditions beyond either the control of the contractor or the control of the Government, EPA will not reimburse the contractor for any labor costs during such interruptions; that is, EPA will not reimburse the contractor in excess of those hours actually worked on the site.

11. Allowable travel expenses shall be determined in accordance with Federal Acquisition Regulations subpart 31.205-46, Travel Costs. Travel expenses include costs for transportation, lodging, meals and incidental expenses incurred by contractor personnel in performance of this contract. Travel expenses are allowable for each employee required on-site if the work site is in excess of fifty (50) miles one way from the individuals place of employment or residence and total work day (including travel time) exceeds 12 hours per day. The "50 miles in 12 hours" is the current stipulation in the Federal Acquisition Regulation for travel costs and may be superceded by later editions of the FAR and travel regulations. The regulations in effect at any given time govern travel costs under this contract. Travel expenses may include General and Administrative expenses to the extent that the Contractor's normal accounting practice to charge on such a basis. In the performance of necessary travel allocable to a particular task order, the Contractor shall use the least expensive means available to the extent consistent with the requirements of each response action. Once employees are working on site, the Contractor may elect to make personnel substitutions. However, EPA will not pay any associated travel charges for any such substitution unless determined to be appropriate by the On-Scene Coordinator (OSC). On occasions where an employee takes sick or vacation leave from an EPA site, the government will not pay any travel costs associated with the departing employee or for the employee designated as the replacement. Reimbursement of travel expenses by EPA will be consistent with the Federal Travel Regulations and subject to the following:

Costs incurred for lodging, meals and incidental expenses shall be considered to be reasonable and allowable only to the extent that they do not exceed on a daily basis the maximum per diem rates in effect at the time of travel as set

forth in the Federal Travel Regulations (FTRs). Documentation to support actual costs incurred shall be in accordance with the contractor's established practice; however, notwithstanding the contractor's policy, a receipt is required for each expenditure in excess of \$75.00. Thus, lodging costs will be reimbursed by EPA for only actual costs incurred and paid by the contractor up to the ceiling established in the FTR'S. The contractor may elect to reimburse its employees for meals and incidental expenses on a per diem basis, and the Contractor will be reimbursed for such PAYMENTS, provided the employees are actually paid on a per diem basis. In no event shall the reimbursement be more than what is paid to the recipient employee.

Consistency shall be maintained between the 1900-55s and invoicing procedures for audit verification purposes. The Contractor shall document employee receipt of these allowances.

12. To the maximum extent practicable consistent with travel requirements, the contractor agrees to use the reduced air transportation and hotel/motel rates and services provided through available Government discount air fares and lodging rates for bonafide employees' travel that are otherwise reimbursable as a direct cost pursuant to this contract and when use of such rates results in the lowest overall costs. The contractor shall submit requests, including pertinent information, for specific authorization to use these rates to the Contracting Officer.

Nothing in this clause shall authorize transportation, lodging or accommodations, or related services which are not otherwise reimbursable under this contract. Nothing in this clause requires vendors to make available to the contractor city-pair contract fares, other Government discount air fares, or special hotel/motel rates.

B. EQUIPMENT

Fixed equipment rates constitute billable charges to the Government for use of equipment items. Equipment is billable at the fixed rate amount starting at the point equipment arrives on the site up to the time equipment is demobilized from the site. The Contracting Officer may negotiate a different billing arrangement for a site or a Task Order with unusual circumstances or unusual duration.

Fixed rates established for equipment items shall represent the maximum ceiling or cap for such items, whether contractor-owned or based on rental/lease quotes. In the event that the contractor obtains equipment through a short-term lease or rental arrangement (i.e. less than 12 months) the contractor shall obtain competitive bids from the geographical area in which the work is taking place. While the government may pay less than the fixed rate for equipment items due to competition, the contractor may not exceed the rate specified in the contract unless authorized by the Contracting Officer.

Fixed rates are exclusive of operators unless otherwise specified. All equipment must be provided in good working order; routine maintenance and any repairs necessitated by equipment breakdown or failure shall be accomplished in a timely manner and at the contractor's expense. Thus, repairs and maintenance performed on site by fixed rate labor personnel will be excluded from the labor charged during such occurrences.

The equipment rate shall apply to equipment whether it is contractor-owned or rented/leased and shall be inclusive of all costs (operation and maintenance, fuel, repair costs, depreciation and other acquisition costs and indirect costs, as applicable).

The daily rate for equipment shall not be charged to the contract when the equipment is not available for use. Examples include: routine repair or scheduled maintenance.

If, after the On-Scene Coordinator (OSC) informs the Contractor that the equipment is no longer needed at the site and the contractor elects for his convenience to store the equipment on site, the equipment shall not be charged to the contract.

The contractor shall coordinate with the OSC to utilize equipment resources in the most cost effective manner. Due consideration shall be given to the known requirements of the removal action, in order to reduce equipment idle-time.

When the contractor elects to remove an item of equipment from the site during the period of the task order, such removal shall be permitted subject to the consent of the OSC provided that the equipment is returned to its location for use when required by the OSC. No charge shall be incurred by the government, while the equipment is off site.

Repairs or maintenance necessitated by extraordinary circumstances beyond the control of the contractor and outside the normal course of doing business and not due to negligence or carelessness on the contractor's part, may be allowed as a direct charge at the discretion of the OSC and/or Contracting Officer. This approval by EPA must be documented on the 1900-55 or other mechanism verifying approval. In such cases, damaged equipment will be evaluated based on the following general guidelines: 1) issues raised by the contractor prior to damage or actual usage, 2) extraordinary circumstances/conditions, 3) emergency conditions, and 4) carelessness/negligence.

Method of Charging

(a) The maximum charge for each specific equipment item used on a task order shall not exceed the contractor's average purchase price/average capital value for all pieces of equipment in that category in his inventory. These values will be provided on a rate disk annually on the anniversary date of the contract. The number provided will be verified as the appropriate value on the anniversary date of the contract. In the event that the average purchase price is reached on a particular task order, a usage rate must be negotiated with the Contracting Officer before any additional costs are incurred. The usage rate is to reimburse the contractor for operating costs such as maintenance, license, insurance, etc.

(b) Notwithstanding any of the provisions stated herein, the rate which results in the lowest total overall cost to the Government shall apply regardless of the amount of usage.

(c) Where items of equipment are shared at concurrent or consecutive response actions between two or more sites, the contractor shall charge rates as though it were a single task order. For example, if an item of equipment

were shared on two sites in one day, the government should be charged for only one day use instead of two days use. For purposes of this clause, concurrent and consecutive response action sites are those sites within 100 miles of the original site.

C. OTHER ITEMS

1. Other Direct Cost (ODCs) include all other efforts, beyond the provision of fixed labor and equipment, which are necessary for conducting the Emergency and Rapid Response Services. Prime contractors will not be provided fee on other direct costs. Such efforts typically include, but are not limited to:

- a. Travel and Subsistence;
- b. Materials & Miscellaneous;
- c. Subcontracting.

ODCs are items which are allowable direct costs to the contract for which EPA may reimburse the contractor. ODCs will be treated in accordance with the Clause entitled "Allowable Cost and Payment" (FAR 52.216-7). Such items shall be charged in accordance with the contractor's established and accepted accounting practices.

2. The Contractor shall not direct charge expendables or other items that are included in their indirect cost structure in accordance with the contractor's accounting system.

3. Notwithstanding the following list of items that are expected to be included in the contractor's inventory, for any individual Task Order which is of unusual magnitude or circumstances, the contractor may request the Contracting Officer to approve direct reimbursement of a specific item for that Task Order only.

The Government considers the following to be examples of items that should be included in the contractor's inventory:

- Cascade System for Breathing Air (the breathing air is an incidental to cascade system for breathing air and its cost is a contractor responsibility)
- SCBAS, including face-mask and bottle
- Air Purifying Respirator
- Hard Hat, Safety Glasses, Ear Plugs
- Oil, Grease, Filters, etc. necessary for operation of equipment
- Maintenance/Service Vehicle or Trailer
- Hand Tools (hammers, wrenches, levels, etc., including non-sparking; Drum/Barrel Cart, Pallet Jack, Wheel Barrow)
- Sampling Tools (stainless steel pails, pans, trowels, drum thieves, calawasi tubes, etc.)
- Sampling Supplies (bottles, jars, preservatives, labels, chain-of-custody forms/labels, decontamination agents, etc.)
- Field tools (shovels, brooms, axes, spades, etc.)
- Field Chemistry Supplies (pH and other indicator papers, test tubes, vials, flasks, cotton swabs, propane torches, etc.)
- Emergency Egress System
- Drum/Barrel Punch for sampling and/or emptying drums

- Welding Stand, including torch, protective gear, and supplies
- Cutting Torch and protective gear
- Portable Eye Wash
- Saws; Hand or Electrical (chain, cut, band, circular, etc.)
- Detergents (laundry soap, shampoo, personnel or equipment decontamination detergent, etc.)
- Metal Detector
- pH Meter, Conductivity Meter, ORP Meter, Thermometer
- Combustible Gas Indicator
- Oxygen Meter
- Organic Vapor Analyzer
- Trash Can, Trash bags
- Vacuum Cleaner
- Safety, Pump, for Colormetric Tubes
- Safety, Meter, Monitor, Explosion
- Safety, Meter, Monitor, Expl/Oxygen
- Safety, Meter, Monitor, HNu (PID)
- Safety, Meter, Monitor, OVA, (FID)
- Safety, Meter, Monitor, IRD
- Safety, Meter, Monitor, Oxygen
- Safety, Meter, Monitor, Radiation
- Safety, Meter, Mon, Aerosol (specify)
- Safety, Meter, Monitor, Cyanide
- Safety, Meter, Monitor, H2S
- Safety, Meter, Monitor, Merc Vapor
- Safety, Compressor, Breathing Air
- Safety, Sampler, Air/Personnel Pump
- Field Personnel Decontamination Station
- Hand Held Radio
- Telephone, plain paper facsimile machine, including telephone cord/jacks
- Computer, Printer with double-sided copy and paper feed, Modem
- Photocopy Machine
- Batteries, Flashlight,
- Ice, Drinking Water Cooler/Ice Chest and Electrolytic Fluid Replacements for Workers
- Tape (duct, strapping, electrical, warning, hazardous, etc.)
- Hoses, including suction/discharge hoses for pumps
- Hose Nozzle or Head, Sprinklers
- Chairs, Tables, Desks or other Furniture Extension Cords
- Office supplies (pens, pencils, grease, glass jar markers, drum markers, all other markers, paper, calculators, paper clips staplers, office tape, staple removals, stickers, labels, folders, notebooks, etc ...)
- Spray paint, survey stakes and other markers, etc.

Personal Protective Items as follow:

- Coveralls and Gloves (excluding chemical resistant)
- Chemical Resistant Steel Toe and Shank Boots and disposable booties
- Long Cotton or other Underwear
- Fully Encapsulating Chemical Resistant Suit
- Level A Suit
- Escape Mask
- Face Shield for Hard Hat

- Nose Cup
- Cooling Equipment for Protective Clothing
- Examination gloves (latex, nitrile, inner gloves, etc.)
- Reflective Safety Vest

D. RENEGOTIATION OF SPECIFIC RATES. Notwithstanding any of the fixed rates specified in Clause B.1 for any individual Task Order which, in the opinion of the Contractor and the Contracting Officer, is of unusual duration or circumstances, or in any situation where it is determined by the Contracting Officer to be in the best interest of the Government, the rates associated with that individual Task Order may be renegotiated upon mutual agreement of the parties.

E. ADVANCE APPROVAL OF COSTS. All costs, whether incurred through fixed rates, on a cost reimbursement basis, or on a fixed price basis, must be approved IN ADVANCE by the On-Scene Coordinator, or Contracting Officer as appropriate. These costs must be incurred and paid by the contractor as a precondition to Government payment or reimbursement.

NOTE: The term "costs" is defined to mean allowable amounts for response services in accordance with the terms and conditions of the contract as modified, including but not limited to: straight time labor, overtime labor, equipment usage, mobilization, demobilization, travel time, per diem, subcontracted items, and materials.

F. NEGOTIATION OF ADDITIONAL FIXED RATES AND USE OF PROVISIONAL RATES

1. From time to time, additional items may be added to Section J Attachment "Pricing Schedule Years 1-5" with fixed rates negotiated and agreed to between the parties. If mutually agreed to by the Contracting Officer and the Contractor, specific rates (fixed or provisional) for items which are not included in Section J Attachment "Pricing Schedule Years 1-5" may be negotiated. If the contractor identifies additional items for inclusion in Section J Attachment "Pricing Schedule Years 1-5" or an item for which development of a fixed rate applicable to an individual task order is appropriate, the contractor shall furnish the Contracting Officer a written request identifying the item and the proposed rates. The request shall include cost and pricing data (i.e., rental quotes) supporting the proposed rate which is acceptable to the Contracting Officer which includes, but is not limited to, the Contractor's company-wide equipment usage log.

2. If an item is utilized on a Task Order prior to a fixed rate being negotiated with the Contracting Officer, a provisional rate applicable to only that Task Order or the contract may be approved by the Contracting Officer and invoiced by the Contractor, for labor categories or equipment items only. Charges for the item shall be at the applicable provisional rate(s) established by the Contracting Officer. If a different rate is then negotiated under Paragraph F.1 above or at the time of Task Order or provisional rate finalization, the Contractor shall make an appropriate adjustment on the next invoice for the Task Order. Provisional rates for equipment items will only be approved in unusual circumstances.

G. MOBILIZATION

1. The Government will not reimburse the contractor for mobilization and demobilization costs, except when the equipment is utilized for its intended function. For example: If an over-the-road tractor and lowboy Trailer are utilized in transporting a bulldozer to or from a site, only the tractor and trailer would be paid at the applicable negotiated rate listed in Section J Attachment "Pricing Schedule Years 1-5" above since its function is mob/demob. The bulldozer would be billable at the point it arrives on the site up until the time of demobilization. The truck driver labor during mobilization or demobilization will be reimbursed at the applicable fixed rate specified in Section J Attachment "Pricing Schedule Years 1-5".

2. The Contractor's primary mobilization points for equipment and labor are listed below.

Denver, CO
Salt Lake City, UT

The Contractor agrees to make every effort to mobilize equipment and personnel from the nearest available location to the site of the response action. However, in no event shall the charge for mobilization exceed what the charge for mobilization would be if the item was mobilized from the contractor's mobilization point located closest to the site. Once mobilized, the Contractor may elect to substitute identical equipment or labor types for what is already on site. However, EPA will not pay any additional mobilization charges for any such item(s).

Mobilization shall not apply to equipment and/or personnel which are mutually determined to be "uniquely" specialized. The Contractor shall receive prior verbal or written approval from the Contracting Officer before mobilizing equipment and/or personnel determined to be "uniquely specialized".

H. ITEMS NOT IDENTIFIED ON EQUIPMENT LIST

For items not identified on the Equipment List in Section J Attachment "Pricing Schedule Years 1-5", but required to accomplish tasks at the site, the contractor may provide owned, rented, or leased equipment. Where the cost of the equipment to be charged to the Task Order exceeds \$2,500.00, the equipment shall be obtained competitively. In cases where the contractor owns the equipment, the contractor may submit a quotation/bid for that owned equipment along with quotations/bids from other sources. In order to provide the best value to the government, the evaluation of the quotes/bids submitted must include the addition of G&A to the quotes/bids of outside sources, if appropriate, any mobilization and demobilization costs for owned or rented equipment, and any other factors necessary to reflect total costs to the Task Order for that particular piece of equipment. When other sources are available, owned equipment rates must be competitive with market rates and the price determined to be reasonable.

2. The Section B clause entitled "MINIMUM AMOUNTS AND CEILING PRICES" has been modified. The text is as follows:

The Government shall place orders totaling a minimum of \$150,000.00 during the life of the contract. The maximum ceiling price (which includes the option for increased quantities) of all orders shall not exceed (TO BE COMPLETED AT

TIME OF CONTRACT AWARD) for the base year. If the options are exercised, the following will be the new and separate ceiling prices for each option period:

Maximum Ceiling Price, Option Year I	\$ _____
Maximum Ceiling Price, Option Year II	\$ _____
Maximum Ceiling Price, Option Year III	\$ _____
Maximum Ceiling Price, Option Year IV	\$ _____

If the ceiling amount is exceeded, the contractor does so at his own risk.

3. The Section I clause entitled "FAIR LABOR STANDARDS ACT AND SERVICE CONTRACT ACT - PRICE ADJUSTMENT (MULTIPLE YEAR AND OPTION CONTRACTS) (FAR 52.222-43) (MAY 1989)" has been added. It has been incorporated by reference.

4. The attachment entitled "PRICING SCHEDULE YEARS 1-5" has been modified. The text is as follows:

The rates set forth below are applicable to the Prime Contractor and all subcontractors.

BASE YEAR 1 (from contract award date through one year thereafter)

CLIN 0001

A. PERSONNEL DESCRIPTION	EST. QUANTITIES STRAIGHT TIME HRS.	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	2640		
Level II	3520		
Foreman	8800		
Eq. Op.	7920		
PAS	4400		
Cleanup Tech	8800		
Laborer	1760		
Chemist	2200		
IH/Health & Safety	880		
T & D Coordinator	1408		
Engineer	1760		
Truck Driver	2640		
Explosive Spec.	88		
Lab Tech	220		
Geologist	132		
Health & Safety Technician	704		
Subcontract Support	396		
Program Manager	704		
	EST. QUANTITIES	UNIT	ESTIMATED
	OVERTIME HRS.	PRICE	AMOUNT
Response Manager(s)			

Level I	660
Level II	880
Foreman	2200
Eq. Op.	1980
PAS	1100
Cleanup Tech	2200
Laborer	440
Chemist	550
IH/Health & Safety	220
T & D Coordinator	352
Engineer	440
Truck Driver	660
Explosive Spec.	22
Lab Tech	55
Geologist	33
Health & Safety Technician	176
Subcontract Support	99
Program Manager	176

OPTION FOR INCREASED HOURS (BASE YEAR 1) :

PERSONNEL DESCRIPTION	STRAIGHT TIME HOURS	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	1320		
Level II	1760		
Foreman	4400		
Eq. Op.	3960		
PAS	2200		
Cleanup Tech	4400		
Laborer	880		
Chemist	1100		
IH/Health & Safety	440		
T & D Coordinator	704		
Engineer	880		
Truck Driver	1320		
Explosive Spec.	44		
Lab Tech	110		
Geologist	66		
Health & Safety Technician	352		
Subcontract Support	198		
Program Manager	352		

	EST. QUANTITIES OVERTIME OPTION HRS.	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	330		
Level II	440		

Foreman	1100
Eq. Op.	990
PAS	550
Cleanup Tech	1100
Laborer	220
Chemist	275
IH/Health & Safety	110
T & D Coordinator	176
Engineer	220
Truck Driver	330
Explosive Spec.	11
Lab Tech	28
Geologist	17
Health & Safety Technician	88
Subcontract Support	50
Program Manager	88

CLIN 0002**B. EQUIPMENT CLASSIFICATIONS**

RCMS	EQUIPMENT DESCRIPTION	DAYS/ YEAR	UNIT PRICE	ESTIMATED AMOUNT
01-010-010	Truck, Boom	60		
01-015-030	Dump Truck, Euclid	30		
01-015-041	Dump Truck, 5/10 yds	70		
01-015-042	Dump Truck, 10/20 yds	100		
01-030-020	Truck, Box, 2-Ton	65		
01-036-010	Truck, Pickup	700		
01-036-020	Truck, 4 Wheel Drive	330		
01-042-010	Road Tractor	50		
01-045-010	Truck, Stakebed, 1-Ton (with lift gate)	35		
01-045-020	Truck, Stakebed, 2-Ton (with lift gate)	35		
01-051-018	Truck, Vacuum 1800 gal.	20		
01-051-035	Truck, Vacuum 3500 gal.	35		
01-054-030	Van, Passenger	60		
01-057-020	Water Truck, Less than 2000 gal.	60		
01-057-030	Water Truck, Greater than 2000 gal.	75		
01-009-010	Car, Passenger	500		
02-020-020	Personnel Decon trailer, 8'x25' approx.	100		
02-040-040	Trailer, 8'x40' Personnel Decontamination, enclosed self contained with HVAC and emergency shower	310		
02-055-015	Office Trailer with steps, small			

	(less than 40 ft.)	190
02-055-040	Office Trailer with steps, large (more than 40 ft.)	380
02-070-010	Trailer, Storage, less than 40 ft.	235
02-070-020	Trailer, Storage, 40 ft. or greater	235
02-090-A01	Water Dogs	100
03-000-040	Gannon Box, Pulverizer	30
03-001-010	Backhoe, Case 580 or equivalent	275
03-010-020	D-4 Dozer with 6-way blade or equivalent	150
03-010-040	D-6 Dozer with 6-way blade or equivalent	245
03-010-060	D-8 Dozer with 6-way blade or equivalent	100
03-015-015	Compactor-Roller (Vibratory)	180
03-015-020	Compactor-Roller	90
03-020-020	Crane, 20-ton	30
03-030-005	Excavator, mini, with thumb	30
03-030-040	Excavator, CAT 205L or Case 688 or equivalent	120
03-030-045	Attachment, articulating Bucket 1-2.3 yards	120
03-030-055	Excavator, CAT 215/315 or equivalent	60
03-030-065	Excavator, CAT 225/229/325 or equivalent	75
03-030-080	Excavator, Kobelco K935 or equivalent	50
03-035-010	Fork Lift, Small (2 tons or less)	60
03-035-012	Fork Lift, Large (over 2 tons)	30
03-040-010	Road Grader	65
03-045-031	360 Degree rotation Hydraulic Drum Grappler	75
03-045-020	Front-end loader crawler, CAT 933/935 or equivalent	60
03-045-030	Man Lift, Scissor	15
03-055-030	Front-end loader crawler, CAT 943 or equivalent	45
03-055-040	Front-end loader crawler, CAT 953 or equivalent	35
03-060-020	Front-end loader/wheeled CASE W14C or equivalent	30
03-060-040	Front-end loader/wheeled, CAT 936E Case 721 or equivalent	35
03-060-060	Front-end loader/wheeled, CAT 966C Case 821 or equivalent	35
03-060-070	Front-end loader/wheeled, CAT 966B Dresser 540	

	or equivalent	90
03-065-020	Heavy Duty Scraper	45
03-087-010	Farm Tractor	15
03-095-010	Uni Loader w/bucket	35
03-095-035	Uni Loader Barrel Grappler Attachment	35
05-001-012	Explosion/Oxygen Meter	50
05-001-020	Photoionization Detector	50
05-001-025	Flame Ionization Detection Monitor (OVA)	50
05-001-035	Radiation Detector	20
05-010-050	Air Monitoring Detection Pump	45
05-050-015	Cascade/Airline System, with 5 min. SCBA escape bottle	220
05-150-010	Hand Held Radio	1400
07-015-020	Boat 14'/16'	20
07-015-042	Boat Motor 10 to 50 h.p.	20
07-020-006	Wood Chipper	20
07-021-010	Compressor, Air -185 CFM	120
07-023-020	Computer, Portable PC (IBM compatible) with printer	735
07-031-010	Copy Machine (plain paper copier)	735
07-045-010	Facsimile Machine (plain paper copier)	735
07-051-005	Generator 5 kw	50
07-051-020	Generator 10 kw	60
07-051-040	Generator 50 kw	30
07-051-055	Generator 150 kw	15
07-053-010	Portable Heating Capabilities - Space Heaters	50
07-067-030	Emergency lighting (light plant)	35
07-092-053	Water Tank - 10,000 gallons	30
07-092-030	Water Laser, Medium Pressure, Multigun (2500-5000 psi)	90
08-012-020	Pump, Centrifugal 2 inch	90
08-018-030	Pump, Double Diaphragm 3 inch	60
08-021-010	Pump, Diesel 2 inch	35
08-054-015	Pump, Trash 3 inch	45
09-005-005	Oil Harbor boom 6in-12in skirt - 50 ft. length	75

	Subcontract Estimate	G&A	Estimated Amount
CLIN 0003	Subcontracts/ODCs,		
	plus _____ % G&A	\$1,974,000	

		Travel Estimate	G&A	Estimated Amount
CLIN 0004	Travel, plus _____% G&A	\$246,750		

		Materials Estimate	Material Handling	Estimated Amount
CLIN 0005	Materials, plus _____% for materials handling	\$246,750		

CLIN 0006	Reports	Estimated Quantity	Unit Price	Estimated Amount
	Reports as described in F.3 REPORTS OF WORK	15		
	Monthly Progress Report as described in F.4 MONTHLY PROGRESS REPORT	12		
	Rate Disk as described in F.5 RATE DISK	1		

TOTAL: CLIN 0001
 CLIN 0002
 CLIN 0003
 CLIN 0004
 CLIN 0005
 CLIN 0006
 TOTAL BASE YEAR:

**YEAR 2/OPTION YEAR 1 (beginning one year after contract award date and
 ending one year thereafter)**

CLIN 0001

A. PERSONNEL DESCRIPTION	ESTIMATED QUANTITIES	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	2640		
Level II	3520		
Foreman	8800		
Eq. Op.	7920		
PAS	4400		
Cleanup Tech	8800		
Laborer	1760		
Chemist	2200		
IH/Health & Safety	880		
T & D Coordinator	1408		
Engineer	1760		
Truck Driver	2640		
Explosive Spec.	88		
Lab Tech	220		
Geologist	132		
Health & Safety Technician	704		
Subcontract Support	396		
Program Manager	704		
	EST. QUANTITIES	UNIT	ESTIMATED
	OVERTIME HRS.	PRICE	AMOUNT
Response Manager(s)			
Level I	660		
Level II	880		
Foreman	2200		
Eq. Op.	1980		
PAS	1100		
Cleanup Tech	2200		
Laborer	440		
Chemist	550		
IH/Health & Safety	220		
T & D Coordinator	352		
Engineer	440		
Truck Driver	660		
Explosive Spec.	22		
Lab Tech	55		
Geologist	33		
Health & Safety Technician	176		
Subcontract Support	99		
Program Manager	176		

OPTION FOR INCREASE LABOR HOURS (YEAR 2) :

PERSONNEL DESCRIPTION	STRAIGHT TIME HOURS	UNIT PRICE	ESTIMATED AMOUNT
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Response Manager(s)	
Level I	1320
Level II	1760
Foreman	4400
Eq. Op.	3960
PAS	2200
Cleanup Tech	4400
Laborer	880
Chemist	1100
IH/Health & Safety	440
T & D Coordinator	704
Engineer	880
Truck Driver	1320
Explosive Spec.	44
Lab Tech	110
Geologist	66
Health & Safety Technician	352
Subcontract Support	198
Program Manager	352

	EST. QUANTITIES OVERTIME OPTION HRS.	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	330		
Level II	440		
Foreman	1100		
Eq. Op.	990		
PAS	550		
Cleanup Tech	1100		
Laborer	220		
Chemist	275		
IH/Health & Safety	110		
T & D Coordinator	176		
Engineer	220		
Truck Driver	330		
Explosive Spec.	11		
Lab Tech	28		
Geologist	17		
Health & Safety Technician	88		
Subcontract Support	50		
Program Manager	88		

CLIN 0002**B. EQUIPMENT CLASSIFICATIONS**

RCMS	EQUIPMENT DESCRIPTION	DAYS/ YEAR	UNIT PRICE	ESTIMATED AMOUNT
01-010-010	Truck, Boom	60		
01-015-030	Dump Truck, Euclid	30		
01-015-041	Dump Truck, 5/10 yds	70		
01-015-042	Dump Truck, 10/20 yds	100		
01-030-020	Truck, Box, 2-Ton	65		
01-036-010	Truck, Pickup	700		
01-036-020	Truck, 4 Wheel Drive	330		
01-042-010	Road Tractor	50		
01-045-010	Truck, Stakebed, 1-Ton (with lift gate)	35		
01-045-020	Truck, Stakebed, 2-Ton (with lift gate)	35		
01-051-018	Truck, Vacuum 1800 gal.	20		
01-051-035	Truck, Vacuum 3500 gal.	35		
01-054-030	Van, Passenger	60		
01-057-020	Water Truck, Less than 2000 gal.	60		
01-057-030	Water Truck, Greater than 2000 gal.	75		
01-009-010	Car, Passenger	500		
02-020-020	Personnel Decon trailer, 8'x25' approx.	100		
02-040-040	Trailer, 8'x40' Personnel Decontamination, enclosed self contained with HVAC and emergency shower	310		
02-055-015	Office Trailer with steps, small (less than 40 ft.)	190		
02-055-040	Office Trailer with steps, large (more than 40 ft.)	380		
02-070-010	Trailer, Storage, less than 40 ft.	235		
02-070-020	Trailer, Storage, 40 ft. or greater	235		
02-090-A01	Water Dogs	100		
03-000-040	Gannon Box, Pulverizer	30		
03-001-010	Backhoe, Case 580 or equivalent	275		
03-010-020	D-4 Dozer with 6-way blade or equivalent	150		
03-010-040	D-6 Dozer with 6-way blade or equivalent	245		
03-010-060	D-8 Dozer with 6-way blade or equivalent	100		
03-015-015	Compactor-Roller (Vibratory)	180		
03-015-020	Compactor-Roller	90		
03-020-020	Crane, 20-ton	30		
03-030-005	Excavator, mini, with thumb	30		
03-030-040	Excavator, CAT 205L or Case 688 or equivalent	120		
03-030-045	Attachment, articulating Bucket			

	1-2.3 yards	120
03-030-055	Excavator, CAT 215/315 or equivalent	60
03-030-065	Excavator, CAT 225/229/325 or equivalent	75
03-030-080	Excavator, Kobelco K935 or equivalent	50
03-035-010	Fork Lift, Small (2 tons or less)	60
03-035-012	Fork Lift, Large (over 2 tons)	30
03-040-010	Road Grader	65
03-045-031	360 Degree rotation Hydraulic Drum Grappler	75
03-045-020	Front-end loader crawler, CAT 933/935 or equivalent	60
03-045-030	Man Lift, Scissor	15
03-055-030	Front-end loader crawler, CAT 943 or equivalent	45
03-055-040	Front-end loader crawler, CAT 953 or equivalent	35
03-060-020	Front-end loader/wheeled CASE W14C or equivalent	30
03-060-040	Front-end loader/wheeled, CAT 936E Case 721 or equivalent	35
03-060-060	Front-end loader/wheeled, CAT 966C Case 821 or equivalent	35
03-060-070	Front-end loader/wheeled, CAT 966B Dresser 540 or equivalent	90
03-065-020	Heavy Duty Scraper	45
03-087-010	Farm Tractor	15
03-095-010	Uni Loader w/bucket	35
03-095-035	Uni Loader Barrel Grappler Attachment	35
05-001-012	Explosion/Oxygen Meter	50
05-001-020	Photoionization Detector	50
05-001-025	Flame Ionization Detection Monitor (OVA)	50
05-001-035	Radiation Detector	20
05-010-050	Air Monitoring Detection Pump	45
05-050-015	Cascade/Airline System, with 5 min. SCBA escape bottle	220
05-150-010	Hand Held Radio	1400
07-015-020	Boat 14'/16'	20
07-015-042	Boat Motor 10 to 50 h.p.	20
07-020-006	Wood Chipper	20
07-021-010	Compressor, Air -185 CFM	120
07-023-020	Computer, Portable PC (IBM compatible) with printer	735

07-031-010	Copy Machine (plain paper copier)	735
07-045-010	Facsimile Machine (plain paper copier)	735
07-051-005	Generator 5 kw	50
07-051-020	Generator 10 kw	60
07-051-040	Generator 50 kw	30
07-051-055	Generator 150 kw	15
07-053-010	Portable Heating Capabilities - Space Heaters	50
07-067-030	Emergency lighting (light plant)	35
07-092-053	Water Tank - 10,000 gallons	30
07-092-030	Water Laser, Medium Pressure, Multigun (2500-5000 psi)	90
08-012-020	Pump, Centrifugal 2 inch	90
08-018-030	Pump, Double Diaphragm 3 inch	60
08-021-010	Pump, Diesel 2 inch	35
08-054-015	Pump, Trash 3 inch	45
09-005-005	Oil Harbor boom 6in-12in skirt - 50 ft. length	75

	Subcontract Estimate	G&A	Estimated Amount
CLIN 0003 Subcontracts/ODCs, plus _____% G&A	\$1,974,000		

	Travel Estimate	G&A	Estimated Amount
CLIN 0004 Travel, plus _____% G&A	\$246,750		

	Materials Estimate	Material Handling	Estimated Amount
CLIN 0005 Materials, plus _____% for materials handling	\$246,750		

CLIN 0006	Reports	Estimated Quantity	Unit Price	Estimated Amount
	Reports as described in F.3 REPORTS OF WORK	15		
	Monthly Progress Report as described in F.4 MONTHLY PROGRESS REPORT	12		
	Rate Disk as described in F.5 RATE DISK	1		

TOTAL: CLIN 0001
 CLIN 0002
 CLIN 0003
 CLIN 0004
 CLIN 0005
 CLIN 0006
 TOTAL YEAR 2/OPTION YEAR 1

**YEAR 3/OPTION YEAR 2 (beginning 2 years after contract award date and
 ending one year thereafter)**

CLIN 0001

A. PERSONNEL DESCRIPTION

	ESTIMATED QUANTITY	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	2640		
Level II	3520		
Foreman	8800		
Eq. Op.	7920		
PAS	4400		
Cleanup Tech	8800		
Laborer	1760		
Chemist	2200		
IH/Health & Safety	880		
T & D Coordinator	1408		
Engineer	1760		
Truck Driver	2640		
Explosive Spec.	88		
Lab Tech	220		
Geologist	132		

Health & Safety Technician	704
Subcontract Support	396
Program Manager	704

	EST. QUANTITIES OVERTIME HRS.	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	660		
Level II	880		
Foreman	2200		
Eq. Op.	1980		
PAS	1100		
Cleanup Tech	2200		
Laborer	440		
Chemist	550		
IH/Health & Safety	220		
T & D Coordinator	352		
Engineer	440		
Truck Driver	660		
Explosive Spec.	22		
Lab Tech	55		
Geologist	33		
Health & Safety Technician	176		
Subcontract Support	99		
Program Manager	176		

OPTION FOR INCREASED QUANTITY:

PERSONNEL DESCRIPTION	STRAIGHT TIME HOURS	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	1320		
Level II	1760		
Foreman	4400		
Eq. Op.	3960		
PAS	2200		
Cleanup Tech	4400		
Laborer	880		
Chemist	1100		
IH/Health & Safety	440		
T & D Coordinator	704		
Engineer	880		
Truck Driver	1320		
Explosive Spec.	44		
Lab Tech	110		
Geologist	66		
Health & Safety Technician	352		
Subcontract Support	198		
Program Manager	352		

	EST. QUANTITIES OVERTIME OPTION HRS.	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	330		
Level II	440		
Foreman	1100		
Eq. Op.	990		
PAS	550		
Cleanup Tech	1100		
Laborer	220		
Chemist	275		
IH/Health & Safety	110		
T & D Coordinator	176		
Engineer	220		
Truck Driver	330		
Explosive Spec.	11		
Lab Tech	28		
Geologist	17		
Health & Safety Technician	88		
Subcontract Support	50		
Program Manager	88		

CLIN 0002**B. EQUIPMENT CLASSIFICATIONS**

RCMS	EQUIPMENT DESCRIPTION	DAYS/ YEAR	UNIT PRICE	ESTIMATED AMOUNT
01-010-010	Truck, Boom	60		
01-015-030	Dump Truck, Euclid	30		
01-015-041	Dump Truck, 5/10 yds	70		
01-015-042	Dump Truck, 10/20 yds	100		
01-030-020	Truck, Box, 2-Ton	65		
01-036-010	Truck, Pickup	700		
01-036-020	Truck, 4 Wheel Drive	330		
01-042-010	Road Tractor	50		
01-045-010	Truck, Stakebed, 1-Ton (with lift gate)	35		
01-045-020	Truck, Stakebed, 2-Ton (with lift gate)	35		
01-051-018	Truck, Vacuum 1800 gal.	20		
01-051-035	Truck, Vacuum 3500 gal.	35		
01-054-030	Van, Passenger	60		
01-057-020	Water Truck, Less than 2000 gal.	60		

01-057-030	Water Truck, Greater than 2000 gal.	75
01-009-010	Car, Passenger	500
02-020-020	Personnel Decon trailer, 8'x25'	
	approx.	100
02-040-040	Trailer, 8'x40' Personnel	
	Decontamination, enclosed self contained	
	with HVAC and emergency shower	310
02-055-015	Office Trailer with steps, small	
	(less than 40 ft.)	190
02-055-040	Office Trailer with steps, large	
	(more than 40 ft.)	380
02-070-010	Trailer, Storage, less than 40 ft.	235
02-070-020	Trailer, Storage, 40 ft. or greater	235
02-090-A01	Water Dogs	100
03-000-040	Gannon Box, Pulverizer	30
03-001-010	Backhoe, Case 580 or equivalent	275
03-010-020	D-4 Dozer with 6-way blade	
	or equivalent	150
03-010-040	D-6 Dozer with 6-way blade	
	or equivalent	245
03-010-060	D-8 Dozer with 6-way blade	
	or equivalent	100
03-015-015	Compactor-Roller (Vibratory)	180
03-015-020	Compactor-Roller	90
03-020-020	Crane, 20-ton	30
03-030-005	Excavator, mini, with thumb	30
03-030-040	Excavator, CAT 205L or Case 688	
	or equivalent	120
03-030-045	Attachment, articulating Bucket	
	1-2.3 yards	120
03-030-055	Excavator, CAT 215/315 or	
	equivalent	60
03-030-065	Excavator, CAT 225/229/325 or	
	equivalent	75
03-030-080	Excavator, Kobelco K935 or equivalent	50
03-035-010	Fork Lift, Small (2 tons or less)	60
03-035-012	Fork Lift, Large (over 2 tons)	30
03-040-010	Road Grader	65
03-045-031	360 Degree rotation Hydraulic	
	Drum Grappler	75
03-045-020	Front-end loader crawler,	
	CAT 933/935 or equivalent	60
03-045-030	Man Lift, Scissor	15
03-055-030	Front-end loader crawler,	
	CAT 943 or equivalent	45
03-055-040	Front-end loader crawler,	
	CAT 953 or equivalent	35
03-060-020	Front-end loader/wheeled	
	CASE W14C or equivalent	30

03-060-040	Front-end loader/wheeled, CAT 936E Case 721 or equivalent	35
03-060-060	Front-end loader/wheeled, CAT 966C Case 821 or equivalent	35
03-060-070	Front-end loader/wheeled, CAT 966B Dresser 540 or equivalent	90
03-065-020	Heavy Duty Scraper	45
03-087-010	Farm Tractor	15
03-095-010	Uni Loader w/bucket	35
03-095-035	Uni Loader Barrel Grappler Attachment	35
05-001-012	Explosion/Oxygen Meter	50
05-001-020	Photoionization Detector	50
05-001-025	Flame Ionization Detection Monitor (OVA)	50
05-001-035	Radiation Detector	20
05-010-050	Air Monitoring Detection Pump	45
05-050-015	Cascade/Airline System, with 5 min. SCBA escape bottle	220
05-150-010	Hand Held Radio	1400
07-015-020	Boat 14'/16'	20
07-015-042	Boat Motor 10 to 50 h.p.	20
07-020-006	Wood Chipper	20
07-021-010	Compressor, Air -185 CFM	120
07-023-020	Computer, Portable PC (IBM compatible) with printer	735
07-031-010	Copy Machine (plain paper copier)	735
07-045-010	Facsimile Machine (plain paper copier)	735
07-051-005	Generator 5 kw	50
07-051-020	Generator 10 kw	60
07-051-040	Generator 50 kw	30
07-051-055	Generator 150 kw	15
07-053-010	Portable Heating Capabilities - Space Heaters	50
07-067-030	Emergency lighting (light plant)	35
07-092-053	Water Tank - 10,000 gallons	30
07-092-030	Water Laser, Medium Pressure, Multigun (2500-5000 psi)	90
08-012-020	Pump, Centrifugal 2 inch	90
08-018-030	Pump, Double Diaphragm 3 inch	60
08-021-010	Pump, Diesel 2 inch	35
08-054-015	Pump, Trash 3 inch	45
09-005-005	Oil Harbor boom 6in-12in skirt - 50 ft. length	75

		Subcontract Estimate	G&A	Estimated Amount
CLIN 0003	Subcontracts/ODCs, plus _____% G&A	\$1,974,000		
		Travel Estimate	G&A	Estimated Amount
CLIN 0004	Travel, plus _____% G&A	\$246,750		
		Materials Estimate	Material Handling	Estimated Amount
CLIN 0005	Materials, plus _____% for materials handling	\$246,750		
CLIN 0006	Reports	Estimated Quantity	Unit Price	Estimated Amount
	Reports as described in F.3 REPORTS OF WORK	15		
	Monthly Progress Report as described in F.4 MONTHLY PROGRESS REPORT	12		
	Rate Disk as described in F.5 RATE DISK	1		

TOTAL: CLIN 0001
 CLIN 0002
 CLIN 0003
 CLIN 0004
 CLIN 0005
 CLIN 0006

TOTAL YEAR 3/OPTION YEAR 2

**YEAR 4/OPTION YEAR 3 (beginning 3 years after contract award date and
 ending one year thereafter)**

CLIN 0001

A. PERSONNEL DESCRIPTION

	ESTIMATED QUANTITY	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	2640		
Level II	3520		
Foreman	8800		
Eq. Op.	7920		
PAS	4400		
Cleanup Tech	8800		
Laborer	1760		
Chemist	2200		
IH/Health & Safety	880		
T & D Coordinator	1408		
Engineer	1760		
Truck Driver	2640		
Explosive Spec.	88		
Lab Tech	220		
Geologist	132		
Health & Safety Technician	704		
Subcontract Support	396		
Program Manager	704		

EST. QUANTITIES	UNIT OVERTIME HRS.	ESTIMATED PRICE	AMOUNT
Response Manager(s)			
Level I	660		
Level II	880		
Foreman	2200		
Eq. Op.	1980		
PAS	1100		
Cleanup Tech	2200		
Laborer	440		
Chemist	550		
IH/Health & Safety	220		
T & D Coordinator	352		
Engineer	440		
Truck Driver	660		
Explosive Spec.	22		
Lab Tech	55		
Geologist	33		
Health & Safety Technician	176		
Subcontract Support	99		
Program Manager	176		

OPTION FOR INCREASED LABOR HOURS:

PERSONNEL DESCRIPTION	STRAIGHT TIME HOURS	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	1320		
Level II	1760		
Foreman	4400		
Eq. Op.	3960		
PAS	2200		
Cleanup Tech	4400		
Laborer	880		
Chemist	1100		
IH/Health & Safety	440		
T & D Coordinator	704		
Engineer	880		
Truck Driver	1320		
Explosive Spec.	44		
Lab Tech	110		
Geologist	66		
Health & Safety Technician	352		
Subcontract Support	198		
Program Manager	352		
	EST. QUANTITIES	UNIT	ESTIMATED
	OVERTIME OPTION HRS.	PRICE	AMOUNT
Response Manager(s)			
Level I	330		
Level II	440		
Foreman	1100		
Eq. Op.	990		
PAS	550		
Cleanup Tech	1100		
Laborer	220		
Chemist	275		
IH/Health & Safety	110		
T & D Coordinator	176		
Engineer	220		
Truck Driver	330		
Explosive Spec.	11		
Lab Tech	28		
Geologist	17		
Health & Safety Technician	88		
Subcontract Support	50		
Program Manager	88		

CLIN 0002**B. EQUIPMENT CLASSIFICATIONS**

RCMS	EQUIPMENT DESCRIPTION	DAYS/ YEAR	UNIT PRICE	ESTIMATED AMOUNT
01-010-010	Truck, Boom	60		
01-015-030	Dump Truck, Euclid	30		
01-015-041	Dump Truck, 5/10 yds	70		
01-015-042	Dump Truck, 10/20 yds	100		
01-030-020	Truck, Box, 2-Ton	65		
01-036-010	Truck, Pickup	700		
01-036-020	Truck, 4 Wheel Drive	330		
01-042-010	Road Tractor	50		
01-045-010	Truck, Stakebed, 1-Ton (with lift gate)	35		
01-045-020	Truck, Stakebed, 2-Ton (with lift gate)	35		
01-051-018	Truck, Vacuum 1800 gal.	20		
01-051-035	Truck, Vacuum 3500 gal.	35		
01-054-030	Van, Passenger	60		
01-057-020	Water Truck, Less than 2000 gal.	60		
01-057-030	Water Truck, Greater than 2000 gal.	75		
01-009-010	Car, Passenger	500		
02-020-020	Personnel Decon trailer, 8'x25' approx.	100		
02-040-040	Trailer, 8'x40' Personnel Decontamination, enclosed self contained with HVAC and emergency shower	310		
02-055-015	Office Trailer with steps, small (less than 40 ft.)	190		
02-055-040	Office Trailer with steps, large (more than 40 ft.)	380		
02-070-010	Trailer, Storage, less than 40 ft.	235		
02-070-020	Trailer, Storage, 40 ft. or greater	235		
02-090-A01	Water Dogs	100		
03-000-040	Gannon Box, Pulverizer	30		
03-001-010	Backhoe, Case 580 or equivalent	275		
03-010-020	D-4 Dozer with 6-way blade or equivalent	150		
03-010-040	D-6 Dozer with 6-way blade or equivalent	245		
03-010-060	D-8 Dozer with 6-way blade or equivalent	100		
03-015-015	Compactor-Roller (Vibratory)	180		
03-015-020	Compactor-Roller	90		
03-020-020	Crane, 20-ton	30		
03-030-005	Excavator, mini, with thumb	30		
03-030-040	Excavator, CAT 205L or Case 688 or equivalent	120		
03-030-045	Attachment, articulating Bucket			

	1-2.3 yards	120
03-030-055	Excavator, CAT 215/315 or equivalent	60
03-030-065	Excavator, CAT 225/229/325 or equivalent	75
03-030-080	Excavator, Kobelco K935 or equivalent	50
03-035-010	Fork Lift, Small (2 tons or less)	60
03-035-012	Fork Lift, Large (over 2 tons)	30
03-040-010	Road Grader	65
03-045-031	360 Degree rotation Hydraulic Drum Grappler	75
03-045-020	Front-end loader crawler, CAT 933/935 or equivalent	60
03-045-030	Man Lift, Scissor	15
03-055-030	Front-end loader crawler, CAT 943 or equivalent	45
03-055-040	Front-end loader crawler, CAT 953 or equivalent	35
03-060-020	Front-end loader/wheeled CASE W14C or equivalent	30
03-060-040	Front-end loader/wheeled, CAT 936E Case 721 or equivalent	35
03-060-060	Front-end loader/wheeled, CAT 966C Case 821 or equivalent	35
03-060-070	Front-end loader/wheeled, CAT 966B Dresser 540 or equivalent	90
03-065-020	Heavy Duty Scraper	45
03-087-010	Farm Tractor	15
03-095-010	Uni Loader w/bucket	35
03-095-035	Uni Loader Barrel Grappler Attachment	35
05-001-012	Explosion/Oxygen Meter	50
05-001-020	Photoionization Detector	50
05-001-025	Flame Ionization Detection Monitor (OVA)	50
05-001-035	Radiation Detector	20
05-010-050	Air Monitoring Detection Pump	45
05-050-015	Cascade/Airline System, with 5 min. SCBA escape bottle	220
05-150-010	Hand Held Radio	1400
07-015-020	Boat 14'/16'	20
07-015-042	Boat Motor 10 to 50 h.p.	20
07-020-006	Wood Chipper	20
07-021-010	Compressor, Air -185 CFM	120
07-023-020	Computer, Portable PC (IBM compatible) with printer	735

07-031-010	Copy Machine (plain paper copier)	735
07-045-010	Facsimile Machine (plain paper copier)	735
07-051-005	Generator 5 kw	50
07-051-020	Generator 10 kw	60
07-051-040	Generator 50 kw	30
07-051-055	Generator 150 kw	15
07-053-010	Portable Heating Capabilities - Space Heaters	50
07-067-030	Emergency lighting (light plant)	35
07-092-053	Water Tank - 10,000 gallons	30
07-092-030	Water Laser, Medium Pressure, Multigun (2500-5000 psi)	90
08-012-020	Pump, Centrifugal 2 inch	90
08-018-030	Pump, Double Diaphragm 3 inch	60
08-021-010	Pump, Diesel 2 inch	35
08-054-015	Pump, Trash 3 inch	45
09-005-005	Oil Harbor boom 6in-12in skirt - 50 ft. length	75

		Subcontract Estimate	G&A	Estimated Amount
CLIN 0003	Subcontracts/ODCs, plus _____ % G&A	\$1,974,000		

		Travel Estimate	G&A	Estimated Amount
CLIN 0004	Travel, plus _____ % G&A	\$246,750		

		Materials Estimate	Material Handling	Estimated Amount
CLIN 0005	Materials, plus _____ %	\$246,750		

for materials handling

CLIN 0006	Reports	Estimated Quantity	Unit Price	Estimated Amount
	Reports as described in F.3 REPORTS OF WORK	15		
	Monthly Progress Report as described in F.4 MONTHLY PROGRESS REPORT	12		
	Rate Disk as described in F.5 RATE DISK	1		

TOTAL: CLIN 0001

CLIN 0002

CLIN 0003

CLIN 0004

CLIN 0005

CLIN 0006

TOTAL YEAR 4/OPTION YEAR 3

YEAR 5/OPTION YEAR 4 (beginning 4 years after contract award and ending one year thereafter)

CLIN 0001

A. PERSONNEL DESCRIPTION

	ESTIMATED QUANTITY	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	2100		
Level II	2800		
Foreman	6300		
Eq. Op.	6300		
PAS	4900		
Cleanup Tech	5600		
Laborer	1400		
Chemist	2540		
IH/Health & Safety	1750		

T & D Coordinator	1400
Engineer	100
Truck Driver	400
Explosive Spec.	50
Lab Tech	200
Geologist	55
Health & Safety Technician	900
Program Manager	500

	EST. QUANTITIES OVERTIME HRS.	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	525		
Level II	700		
Foreman	1575		
Eq. Op.	1575		
PAS	1225		
Cleanup Tech	1400		
Laborer	350		
Chemist	635		
IH/Health & Safety	438		
T & D Coordinator	350		
Engineer	25		
Truck Driver	100		
Explosive Spec.	13		
Lab Tech	50		
Geologist	12		
Health & Safety Technician	225		

OPTION FOR INCREASED QUANTITY:

PERSONNEL DESCRIPTION	STRAIGHT TIME HOURS	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	1050		
Level II	1400		
Foreman	3150		
Eq. Op.	3150		
PAS	2450		
Cleanup Tech	2800		
Laborer	700		
Chemist	1270		
IH/Health & Safety	875		
T & D Coordinator	700		

Engineer	50
Truck Driver	200
Explosive Spec.	25
Lab Tech	100
Geologist	28
Health & Safety Technician	450
Program Manager	250

	EST. QUANTITIES OVERTIME OPTION HRS.	UNIT PRICE	ESTIMATED AMOUNT
Response Manager(s)			
Level I	263		
Level II	350		
Foreman	788		
Eq. Op.	788		
PAS	613		
Cleanup Tech	700		
Laborer	175		
Chemist	318		
IH/Health & Safety	219		
T & D Coordinator	175		
Engineer	13		
Truck Driver	50		
Explosive Spec.	7		
Lab Tech	25		
Geologist	6		
Health & Safety Technician	113		

CLIN 0002**B. EQUIPMENT CLASSIFICATIONS**

RCMS	EQUIPMENT DESCRIPTION	DAYS/ YEAR	UNIT PRICE	ESTIMATED AMOUNT
01-010-010	Truck, Boom	60		
01-015-030	Dump Truck, Euclid	30		
01-015-041	Dump Truck, 5/10 yds	70		
01-015-042	Dump Truck, 10/20 yds	100		
01-030-020	Truck, Box, 2-Ton	65		
01-036-010	Truck, Pickup	700		
01-036-020	Truck, 4 Wheel Drive	330		
01-042-010	Road Tractor	50		
01-045-010	Truck, Stakebed, 1-Ton (with lift gate)	35		
01-045-020	Truck, Stakebed, 2-Ton (with lift gate)	35		
01-051-018	Truck, Vacuum 1800 gal.	20		

01-051-035	Truck, Vacuum 3500 gal.	35
01-054-030	Van, Passenger	60
01-057-020	Water Truck, Less than 2000 gal.	60
01-057-030	Water Truck, Greater than 2000 gal.	75
01-009-010	Car, Passenger	500
02-020-020	Personnel Decon trailer, 8'x25'	
	approx.	100
02-040-040	Trailer, 8'x40' Personnel	
	Decontamination, enclosed self contained	
	with HVAC and emergency shower	310
02-055-015	Office Trailer with steps, small	
	(less than 40 ft.)	190
02-055-040	Office Trailer with steps, large	
	(more than 40 ft.)	380
02-070-010	Trailer, Storage, less than 40 ft.	235
02-070-020	Trailer, Storage, 40 ft. or greater	235
02-090-A01	Water Dogs	100
03-000-040	Gannon Box, Pulverizer	30
03-001-010	Backhoe, Case 580 or equivalent	275
03-010-020	D-4 Dozer with 6-way blade	
	or equivalent	150
03-010-040	D-6 Dozer with 6-way blade	
	or equivalent	245
03-010-060	D-8 Dozer with 6-way blade	
	or equivalent	100
03-015-015	Compactor-Roller (Vibratory)	180
03-015-020	Compactor-Roller	90
03-020-020	Crane, 20-ton	30
03-030-005	Excavator, mini, with thumb	30
03-030-040	Excavator, CAT 205L or Case 688	
	or equivalent	120
03-030-045	Attachment, articulating Bucket	
	1-2.3 yards	120
03-030-055	Excavator, CAT 215/315 or	
	equivalent	60
03-030-065	Excavator, CAT 225/229/325 or	
	equivalent	75
03-030-080	Excavator, Kobelco K935 or equivalent	50
03-035-010	Fork Lift, Small (2 tons or less)	60
03-035-012	Fork Lift, Large (over 2 tons)	30
03-040-010	Road Grader	65
03-045-031	360 Degree rotation Hydraulic	
	Drum Grappler	75
03-045-020	Front-end loader crawler,	
	CAT 933/935 or equivalent	60
03-045-030	Man Lift, Scissor	15
03-055-030	Front-end loader crawler,	
	CAT 943 or equivalent	45
03-055-040	Front-end loader crawler,	

	CAT 953 or equivalent	35
03-060-020	Front-end loader/wheeled	
	CASE W14C or equivalent	30
03-060-040	Front-end loader/wheeled,	
	CAT 936E Case 721 or	
	equivalent	35
03-060-060	Front-end loader/wheeled,	
	CAT 966C Case 821 or	
	equivalent	35
03-060-070	Front-end loader/wheeled,	
	CAT 966B Dresser 540	
	or equivalent	90
03-065-020	Heavy Duty Scraper	45
03-087-010	Farm Tractor	15
03-095-010	Uni Loader w/bucket	35
03-095-035	Uni Loader Barrel Grappler	
	Attachment	35
05-001-012	Explosion/Oxygen Meter	50
05-001-020	Photoionization Detector	50
05-001-025	Flame Ionization Detection	
	Monitor (OVA)	50
05-001-035	Radiation Detector	20
05-010-050	Air Monitoring Detection Pump	45
05-050-015	Cascade/Airline System,	
	with 5 min. SCBA escape bottle	220
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 CLIN 0002
 CLIN 0003
 CLIN 0004
 CLIN 0005
 CLIN 0006
 TOTAL YEAR 5/OPTION YEAR 4

TOTAL YEARS 1-5 CLIN 0001
 TOTAL YEARS 1-5 CLIN 0002
 TOTAL YEARS 1-5 CLIN 0003
 TOTAL YEARS 1-5 CLIN 0004
 TOTAL YEARS 1-5 CLIN 0005
 TOTAL YEARS 1-5 CLIN 0006

 CONTRACT TOTAL YEARS 1-5 ALL CLINS

The rate or rates set forth above cover all expenses, including report preparation, salaries, overhead, general and administrative expenses, and profit.

The contractor shall voucher for only the time of the personnel whose services are applied directly to the work called for in individual task orders issued by the EPA Ordering Officer (See Clause G.1) and accepted by the Contracting Officer. If work under a task order crosses into another period, the Government shall reimburse the Contractor for labor and equipment provided under a task order at the rates in effect in the period in which the work is performed. If work under a task order extends past the last year, the last year's rates will remain in effect for the duration of the task order.

The contractor shall maintain time and labor distribution records for all employees who work under the contract. These records must document time worked and work performed by each individual on all Task orders.

ERRS REGION 8 QUESTIONS

1. The RFP defines an 85 page limit for the technical proposal at no smaller than 10 pitch type with a minimum of .75 inch margins. Since point size is used to determine type in word processing not pitch, do you mean 10 or 11 point?

The minimum font/pitch size is 10 for the technical proposal.

2. In L.10, Instructions, Section I., page L-4, it states that the following technical elements are identical to the technical evaluation criteria listed in Section M. In the technical instructions all of the Sections are identical to Section M with the exception of the SDB Evaluation Factor that is evaluated at

five points. It is not addressed in Section I. The SDB Plan is described in L.15, Small Disadvantaged Business Participation Program. Are we to assume that the stated goals for the SDB program are not part of the 85 page count and are part of the SDB Plan and will be evaluated as part of the Plan? In what volume are we to include this plan?

The response to Section M3. should be included with the 85 page technical proposal and counts toward the page limit. If an SB subcontracting plan is submitted it should be included with reps and certs and is not part of the 85 page limit.

3. In Section L.10, Section I, Part V. Pop Quiz, page L-9 – L-10, it states only proposed key personnel who are current full-time employees of the offeror (no subcontractor employees) may present the response and participate in the response to the pop quiz. How do you define offeror, the prime and key team subcontractors or just the prime contractor?

The is only one offeror (unless a joint venture), the Prime.

4. In Section L.10, Section I, Part III. Key Personnel, page L-8 and L-9, we are to provide seven resumes for key personnel. Are these personnel to be from the prime contractor or can they come from Team members?

They can be either prime or sub but if from a sub the technical proposal should explain the relationship and how the Government will be able to give orders to a subcontractor (no privity of contract).

5. Is it correct to assume that we are to include the Quality Assurance Program Plan in the Technical Volume?

The QAP may be placed in the Technical Volume if desired.

6. Article L.20 requires all offerors to submit a Conflict of Interest Plan. Should it be included in the Technical Proposal, Cost Proposal or in a stand alone volume?

This should be included with reps and certs.

7. Are we to include an escalation in the Option Years' fixed rates for those categories covered by the Service Contract Act since Clause 52.222-43 (Fair Labor Standards Act and Service Contract Act – Price Adjustment) has not been included in the solicitation?

No, the clause will be included by this amendment. SCA rates should not include any allowance for any contingency to cover increased costs for which adjustment is provided under FAR 52.222-43..

8. How do labor categories in the solicitation cross reference to labor categories of the Service Contract Act?

Generally they will match, however, companies may title employees differently. If so this should be explained in the cost proposal. There is no limit to the number of pages in the cost proposal and assumptions and explanations should be provided with regard to labor; buildup; overhead, G&A and risk.